

8 Miles 3/31/04

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO CMZ-129	SERIAL NO. 09/656,915
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Larry I. Benowitz	
		FILED DATE September 7, 2000	GROUP 1647

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILED DATE IF APPROPRIATE
<i>CS</i>	A1	4,883,666	11/1989	Sabel et al.	424	422	
	A2	5,187,162	2/1993	Marangos et al.	514	46	
	A3	5,250,414	10/1993	Schwab et al.	435	7.72	
<i>CS</i>	A4	5,447,939	9/1995	Glasky et al.	514	310	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
<i>CS</i>	A5	WO 94/00132	1/1994	PCT			Abstr
<i>CS</i>	A6	WO 97/03652	2/1997	PCT			

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

<i>CS</i>	A7	Benowitz, L.I. et al. (1997) "Inosine stimulates axonal regeneration from goldfish retinal ganglion" <i>Dept. of Neurosci. Abstracts</i> 23 (1-2)
	A8	Bold, J.M. et al. (1985) "Central Effects Of Nicotinamide and Inosine Which Are Not Mediated Through Benzodiazepine Receptors" <i>Br. J. Pharmac.</i> 84:689-696
	A9	Braumann, T. et al. (1986) "Fate of Cyclic Nucleotides in PC12 Cell Cultures: Uptake, Metabolism, and Effects of Metabolites On Nerve Growth Factor-Induced Neurite Outgrowth" <i>J. Neurochem.</i> 47(3):912-919
	A10	Christianson, L.J. et al. (1993) "Stimulation Of Astrocyte Proliferation By Purine And Pyrimidine Nucleotides And Nucleosides" <i>GLIA</i> 7:176-182
	A11	Genbank Accession No. AF083420 for Homo sapiens brain-specific STE20 like protein kinase 5 (STK5) mRNA, completed cds
	A12	Greene, L.A. et al. (1990) "Purine Analogs Inhibit Nerve Growth Factor-Promoted Neurite Outgrowth By Sympathetic And Sensory Neurons" <i>J. Neuroscience</i> 10(5):1479-1485
	A13	Gysbers, John W., et al. (1992) "Guanosine enhances NGF-stimulated neurite outgrowth in PC12 cells" <i>NeuroReport</i> 3(11):997-1000
	A14	Gysbers, John W., et al. (1996) "GTP and Guanosine Synergistically Enhance NGF-Induced Neurite Outgrowth From PC12 Cells" <i>Int. J. Devl Neuroscience</i> 14(1):19-34
	A15	Hayashi, E. et al. (1978) "Effects Of Purine Compounds On Cholinergic Nerves, Specificity Of Adenosine and Related Compounds On Acetylcholine Release In Electrically Stimulated Guinea Pig Ileum" <i>Eur. J. Pharmacol.</i> 48:297-307
	A16	Huffaker, T. et al. (1984) "Adenosine Inhibits Cell Division and Promotes Neurite Extension in PC12 Cells" <i>J. Cellular Physiol.</i> 120:188-196
	A17	Juhász-Nagy, A. and D.M. Aviado (1977) "Inosine As A Cardiotonic Agent That Reverses Adrenergic Beta Blockade" <i>J. Pharmacol. & Exper. Therapeutics</i> 202(3):683-695
	A18	Matz, H. and L. Hertz (1989) "Adenosine Metabolism In Neurons And Astrocytes In Primary Cultures" <i>J. Neurosci. Res.</i> 24:260-267
<i>CS</i>	A19	Nagasawa, H. and K. Kogure (1991) "Alterations of [³ H]inositol 1,4,5-triphosphate Binding in the Postischemic Rat Brain" <i>Neuroscience Letters</i> 133:129-132
Examiner <i>Gulias</i>		Date Considered 3/3/04
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

CONSIDERED, DO NOT PRINT (NO DATE)

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OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

81	Rathbone, M.P. et al. (1992) "Extracellular Purine Nucleosides Stimulate Cell Division and Morphogenesis: Pathological and Physiological Implications" <i>Medical Hypotheses</i> 37:232-240
82	Rolls, E.T. et al. (1996) "Responses Of Neurons In The Primate Taste Cortex To The Glutamate Ion And To Inosine 5'-Monophosphate" <i>Physiol. & Behav.</i> 59(4/5):991-1000
83	Satoh, T. et al. (1987) "Induction of Neurite Formation in PC12 Cells By Microinjection of Proto-Oncogenic Ha-ras Protein Preincubated With Guanosine-5'-O-(3-Thiotriphosphate)" <i>Mol. Cell Biol.</i> 7(12):4553-4556
84	Schwalb, J.M. et al. (1996) "Optic Nerve Glia Secrete A Low-Molecular-Weight Factor That Stimulates Retinal Ganglion Cells To Regenerate Axons In Goldfish" <i>Neurosci.</i> 72(4):901-910
85	Schwalb, J.M. et al. (1995) "Two Factors Secreted by the Goldfish Optic Nerve Induce Retinal Ganglion Cells to Regenerate Axons in Culture" <i>J. Neurosci.</i> 15(8):5514-5525
86	Standaert, F.G. et al. (1976) "Effects of Cyclic Nucleotides On Mammalian Motor Nerve Terminals" <i>J. Pharmacol. & Exper. Therapeutics</i> 199(3):544-552
87	Svensson, B. et al. (1993) "Detection of a Purine Analogue-Sensitive Kinase In Frog Sciatic Nerves-Possible Involvement In Nerve Regeneration" <i>Eur. J. Neurosci.</i> 5:1017-1023
88	Volonté, C. et al. (1989) "Differential Inhibition of Nerve Growth Factor Responses By Purine Analogues: Correlation With Inhibition Of A Nerve Growth Factor-Activated Protein Kinase" <i>J. Cell Biol.</i> 109:2395-2403
89	Wakade, T.D. et al. (1995) "Adenosine-induced Apoptosis In Chick Embryonic Sympathetic Neurons: A New Physiological Role For Adenosine" <i>J. Physiol.</i> 488(1):123-138
810	Zarbin, M.A. et al. (1990) "Anterograde Transport Of Opioid Receptors In Rat Vagus Nerves And Dorsal Roots Of Spinal Nerves: Pharmacology and Sensitivity To Sodium and Guanine Nucleotides" <i>Exp. Brain Res.</i> 81:267-278
811	Zhou, Tian-Hua et al. (2000) "Identification of a Human Brain-specific Isoform of Mammalian STE20-like Kinase 3 That Is Regulated by cAMP-dependent Protein Kinase" <i>J. Biol. Chem.</i> 275(4):2513-19
812	Zurn, A.D. and K.Q. Doe (1988) "Purine Metabolite Inosine Is An Adrenergic Neurotrophic Substance For Cultured Chicken Sympathetic Neurons" <i>Proc. Natl. Acad. Sci. USA</i> 85:8301-8305
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